Exhibit G FACS Analpis of Transpeller cells of Followy Vectors 7 platas/ Victor - Divide FACS Frome DODNA I FT7, (2a26,3 Juko 5 mls 1,26,3 (75 pl EAT 3 mls 1,3 (100 pl) ETassy Smls CDMA3 CDNA 10 CDNA 14 Antibraies 1:100 /2 - black 2nd tritibook 1:1000 hx 1:200 Fym 2.5 hrs SLX 1:500 . Le 12, 5/2,5 mes 1:500 -- 60/1.5mb Results are Heall my LA-all n 5 hx , pt (-), 0,1,26,5(+), 1,26,3(+), 1,3 (-), cDNA 3(+), 10 (+), 14(+) ha all my yhu all n Sycam 12 pu KG ITY 6080 6199 2420 6037 6374 6306 -6086 6085 6203 5671 5721 Also square 5728 6084 7213 5732 6082 5731 572Z 6201 5662 3672 6200 5725

CONA 18 FT4 6079 6202 T +6307 9850 3807 6373 8874 CDKAID 715 THES Super, Alos CAT a ৵ pcDN4. PCDHA 283 BSA Blut Proteins Fr.7-1,2a26,3 ... .337 .330 . 333 ... 100 . 116 . 108 FT7,1,20,3 ,201 .225 214. 1, 26,3 , 320 Ft7-13 .369 .372 ,320 1.369 ,383 .176 CDH43 CDN/3 . 363 .379 .371 1.691\_1632 CDNA10 ,306 ,298 1,215 1.230 1,222 CDNAIF CDNAM :225 ,253 .23 FACS Results. Micro BCA Protein Assay Only slaw of shop-1,2026,3 23.6% 1,26,3 \_\_\_\_\_24.6 % incubate 1 h at 60<sub>1</sub>C and cool to room temp the color development has no end poi 1 mg/ml BSA (I) Water (1) Reagent (1) CDUR 14 8.0% 500.0 Blank 0.0 500.0 Sione = 0.108 500.0 Y intercept = 0.0656 1.0 499.0 0.214 2.0 498.0 500.0 0.376 496.0 500.0 R = 0.9985 0.682 492.0 500.0 8.0 500.0 1.222 484 0 16.0 mg protein/ml Abs. 562 Lin geogy Water (1) Reagent (1) Sample 495.00 500 0.293 0.62 5.00 pcDNAI 0.73 495.00 500 0.333 FT7 1,2a2b,3 5.00 0.69 500 0.320 FT7 1,25,3 5.00 495.00 0.83 500 0.370 FT7 1,3 5.00 495.00 0.83 0.371 495.00 500 CONA 3 5.00 0.64 500 0.302 cDNA 10 5.00 495.00 0.47 cDNA 14 5.00 495.00 0.239

Coellail 15 CKI Assay (FT7) canges 3H Chlor Tris, 2Mp 180 25 2.5 play cell extend 75 But Co A Cortrol " H20 300 OLDKA 50/ tube 1,2626,3 ... 1.26,3 1,3.... CDHA3 CDM+10 CDMAN Somble Drive of FT7 FKS, CAT Ason I give to feels ~ Turblesan FT4 Songers 6200 6378 6307 6306 1891 6203 1898 5721 1899 samples (FI.9) Famerica gel wither But of 6AP proce To check condition of RMA The F draga technique ofthe I resolve all of the consussion Try a farminal transferose technique Heat when (ACG, T) for 1.5 mms 100°C North on ice 10 min, Papara TOT 10 NTP coetlail Add to indee, 37°C 30 min Add Sul Stry